

INDEX TO VOLUMES No. 1 & No. 2

An index is provided to assist readers to find subjects of their choosing. A study of the indexes of other books impressed me with the diligence of the compilers but their use is often a time consuming occupation. They usually attempt to index every name and item. As it is our desire to eventually mention all Australian wildflowers, an attempt at an index along orthodox lines would result in an enormous list tending to become a complete census of Australian Plants. This index is, I hope, styled in a more practical way to the requirements of this publication and its readers.

For definition of words or terms, please refer to our extensive glossary of botanical terms. "The Language of Botany."—Editor.

ABUTILON—*A. leucopetalum*, 19:215.
ACACIA—Commonly called wattle (not extensively treated yet but the species commonly used in gardens have all been mentioned.)

"Some Dwarf Acacias" by I. C. Holliday, 6:1—*A. myrtifolia*, *A. rotundifolia*, *A. colletioides*, *A. continua*, *A. acinacea*, *A. pulchella*, *A. drummondii*, *A. burtifolia*.
"Wattle Trees" by A. E. Brooks, 6:4—*A. baileyana*, *A. cyanophylla*, *A. decurrens*, *A. drummondii*, *A. elata*, *A. howittii*, *A. longifolia*, *A. podalyrifolia*, *A. pycnantha*, *A. rhetinodes*, *A. spectabilis*.

"Acacia Growing in Poor Soils and Under Wet Conditions" by A. C. Keane, 9:11.

"Acacia botrycephala syn. *A. discolor*" by R. D. Croll, 11:21.

Acacia from Central Australia, 18:202—*A. aneura*, *A. estrophilata*, *A. kempeana*, *A. murrayana*, *A. strongylophylla*, *A. victoriae*.

Acacia Study Section, 9:11. A group of readers interested in Wattles.

"Wattle Trees—Which One is That", an investigation by R. D. Croll, 9:12.

ADENOSTEMMA—*A. viscosum*, 19:231.

AGONIS—*A* passing reference, 10:3.

ANGIANTHUS—*A. acrophyllatus*, 19:211.

ANGOPHORA—The Genus by C. N. Debenham, 7:19 (All species described).

ANGIOSANTHOS—The Kangaroo Paws, all species described in:

"The Kangaroo Paws of W.A." by B. J. Grieve & N. Marchant, 16:107.

"Growing the Kangaroo Paws" by J. S. Beard, 16:106.

Diseases are discussed in "Ink Disease . . .", 16:115 and "Black Disease . . .", 16:116.

AUSTRALIA—Climatic zones for classification of native plants habitat, 10:16, 11:19.

ATRIPLEX—*A. nummularia*, 19:215.

BANKSIA—Only a few species have been mentioned so far:

Banksia sphaerocarpa, 7:14—*B. collina*, 12:30—*B. ericifolia*, 12:32—"My Banksias", 13:11—"Banksia From Seed", 12:31.

BAUERA—The Genus by A. M. Blombery, 17:149—All species described.

BEAUFORTIA—*A* passing reference, 20:270.

BELLIDA—*B. major*, *B. graminea*, 19:211.

BLANDFORDIA—The Genus, 13:3. All species described in:

"Cultivation of Christmas Bells" by P. J. Parry, 13:3—Christmas Bells from Seed, 13:4.

BOOKS—Books are reviewed in each issue and the Editor has taken the liberty of listing them in the following order, based on his personal opinion.

Reference books for general home gardening with excellent coverage of natives.

"The Practical Home Gardener" by T. E. N. Lothian, 5:6. Especially for dry areas.

"Shrubs and Trees for Australian Gardens" by E. E. Lord, 9:19, 20:282.

"Seaside Plants of the World" by E. A. Menninger, 20:258—An American publication.

"Flowering Trees of the World for Tropics and Warm Climates" by E. A. Menninger, 11:22.

Reference books dealing wholly with the garden cultivation of wildflowers.

"Native Australian Plants—Their Propagation and Cultivation" by A. M. Blombery, 2:5.

"Australian Plants for the Garden" by Thistle Y. Harris, 13:16.

"Growing Australian Plants" by Noel Lothian and Ivan Holliday, 21:36.

"Australian Native Plants for Home Gardens" by A. E. Brooks, 6:8, 10:20.

Reference books describing wildflowers and trees:

"The Eucalypts" by J. L. Willis, 8:13.

"Blue Mountain Gums" by Colin Burgess, 18:196. A small booklet.

"Some Trees of Australia" by H. Oakman, 14:90. Mainly Queensland trees.

"Wildflowers of Victoria" by Jean Galbraith, 6:8. For the Victorian bushlover.

"Wildflowers of Western Australia" by C. A. Gardner, 3:12. Beautifully illustrated.

"Wildflowers of Australia" by Thistle Y. Harris, 12:12.

Books on Wildflowers, a little technical, but styled for the inserted layman.

"How to Know Western Australian Wildflowers", Vol. 1 and 2 by W. E. Blackall and B. S. Grieve, 8:23.

"Trigger Plants", by Rica Erickson, 19:18. A delightfully written book.

"Toxic Plants of Western Australia", by C. A. Gardner and H. W. Bennets, 10:20.

"The Wattles of the Australian Capital Territory", by N. T. Burbridge, 11:22. A booklet.

"A Handbook to the Plants of Victoria" by J. H. Willis, 13:16. Excellent.

"Handbook of the Vascular Plants of the Sydney District and Blue Mountains" by N. S. W. Beadle, O. D. Evans and R. C. Carolin, 17:162. The only complete guide to wildflowers in this area.

"Dictionary of Australian Plant Genera" by N. T. Burbridge, 14:90.

Coloured booklets on wildflowers:

"Australian Native Plants and Trees", published by Patterson Brokenksha Pty. Ltd., 11:22.

"Eastern Australian Wildflowers" by Thistle Y. Harris, 12:12.

Books, specialising in orchids:

"Australian Orchid Review", 12:12—Published by the Orchid Societies.

"Orchids of the West" by Rica Erickson, 5:6—Terrestrial orchids of W.A.

"Orchids of Australia" by W. H. Nichols, 17:162.

A book for the lover of fauna as well as flora:

"Along the Track" by Crosbie Morrison, 9:18. Well written and very interesting.

BORONIA—"The Cultivation of *Boronia*" by W. N. B. Quick, 17:139. This adequately covers most aspects of their cultivation being supplemented by "*Boronia* from Cutting" by J. M. Corkery, 17:145—"How I grow Native Rose" by J. Twyford, 17:163, and "Growing *Boronia*", 14:67.

"The Bell Flowered *Boronia*" by W. N. B. Quick, 17:14.

Boronia, mostly from the Sydney District, are covered generally by "*Boronia* Suitable for the Garden" by Don Sands, 18:207—*Boronia pinnata*, 10:21—"Sydney *Boronia*", 17:138.

- BOTANY SERIES** by H. Lee, nee H. Purnell. A series of articles to present the essential features of botany to the amateur gardener.
- "*The Inflorescence*" (The first in the series was by R. C. Carolin), 1:11.
- "*The Flower*", part 1, 2:7 — part 2, 3:9 — part 3, 4:15 — part 4, 5:15.
- Pollination, 6:7 — Fertilization, 7:15 — Fruits, 9:27.
- The Seed, 11:13 — Germination, 13:7, 44 — Dormancy, 15:91.
- BOTTLEBRUSHES** — The introduction, 20:250 and 20:267 (Will refer the reader further).
- BRACHYCHITON** — "The Genus" by C. N. Debenham, 9:3 (All species described).
- "*Brachychitons*" by E. E. Lord, 9:2, under the headings of Flame, Kurrajong, Bottle, Lacebark, Hat and Dessert Kurrajongs, will cover all gardeners queries.
- "*Brachychiton In S.A.*" by R. G. Gray.
- BRACHYCOMME** — *B. ciliaris*, 19:213, *B. latisquamea*, 19:241, *B. iberidifolia*, *B. multifida*, 19:228.
- BRASSAIA** — *B. actinophylla* by H. Oakman—The Umbrella Tree, 15:85.
- BUCKINGHAMIA** — *B. celcissima* by H. Oakman, 19:245 and R. J. Peach, 19:244.
- CALANDRINIA** — *C. balonensis*, *C. remota*, 19:217.
- CALLISTEMON** — "How to Know Bottle Brushes" by E. E. Lord, 20:251 (Mentions most species).
- "*How to Grow Bottle Brush*" by J. L. Abel, 3:1. "Growing Bottle Brushes" by I. C. Holliday.
- Callistemon viminalis* is featured as a street tree 13:21.
- "*Two New Bottle Brushes*" by H. W. Caulfield, 3:4, 20:254, introduces *C. mountainus* and *C. formosus*.
- How they are classified botanically is mentioned on 20:250 and 20:267.
- CALOCEPHALUS** — *C. platycephalus*, 19:213, 19:214 — *C. brownii*, 19:228.
- CALOTHAMNUS** — A passing reference, 20:270.
- CASSIA** — A reference to dry area species from Central Australia, 19:214.
- CELMISIA** — *C. longifolia*, *C. sericophylla*, *C. saxifraga*, 19:228.
- "**CENTRAL AUSTRALIAN PLANTS FOR THE GARDEN**" by R. F. G. Swinbourne. Wildflowers from the area for planting in Alice Springs. Part 1, 18:170 — Part 2, 19:212.
- CENTAUREIA** — *C. australis*, 19:230.
- CEPHALOTUS** — "The Genus" by B. J. Grieve, 8:26 — Describes the W.A. Pitcher plant.
- CENTIPEDIA** — The species, 19:230.
- CERATOPETALUM** — "The Genus", by J. L. Willis, 5:4. Describes all species.
- Ceratopetalum gummiiferum*, the N.S.W. Christmas Bush is mentioned in "How to Grow N.S.W. Christmas Bush" by P. J. Parry, 5:2 and "Grow From Seed", 5:3.
- CHILOGLOTTIS** — "The Genus" by L. Cady, 8:5. Describes all species.
- CHRISTMAS BELLS** — See *Blandfordia*—Christmas Bush, see *Ceratopetalum* above.
- CHRISTMAS TREE OF W.A.**—see *Nuytsia*.
- CHTHONOCEPHALUS** — The species, 19:229.
- CIENFUGOSIA** — *C. gossypoides*, 19:214, Sturt's Desert Rose.
- CLIANTHUS** — *C. formosus*, "The Sturt Desert Pea" by F. Bridgeman, 12:3. All aspects of seed germination, variations in plants, nutrition, climate, soil, etc.
- COMPOSITAE** — "The Family" by J. H. Willis, 19:223. All genera of the family listed.
- CONOTHAMNUS** — A passing reference, 10:3, 20:250.
- CORREA** — "The Genus" by Paul Wilson, 11:3. All species are described.
- "*How to Grow Correa*" by A. E. Brooks, 11:1 — "Grow Correa in Pots", by R. Hardie, 11:5.
- COTULA** — The species, 19:230.
- CRASPEDIA** — The species, 19:229.
- CROTALARIA** — *C. cunninghamii*, 19:214.
- CROWEA** — "The Genus" by Jean Galbraith, 4:2. All four species are described.
- "*How to Grow Crowea*" and "Propagation . . ." by W. Cane, describes cultivation.
- CUPANOPSIS** — *C. anacardioides* by H. Oakman, 18:183. A street tree.
- CUTTINGS** — see propagation.
- CYMBONOTUS** — *C. lausanianus*, *C. preissianus*, 19:231.
- DAISY FAMILY OF WILDFLOWERS** — See *Compositae* and *Olearia*.
- DASYPOGON** — *D. bromaliifolia* by Gray and Strutt, 7:12.
- DENDROBIUM** — "Dendrobium in Brisbane" by W. M. Bristow, 9:13.
- D. digibbum*, The Cooktown Orchid, 15:75, 15:77, 17:151, 19:248, 19:239.
- D. dicuphium* by A. W. Dockrill, 19:239 and closely related to *D. superbeins*, 17:152.
- D. falcrostrum* — "Australian Orchids" by R. F. Leaney, 2:15—"The Mystery Of" by H. J. Bear, 2:14.
- D. kingianum* by R. F. Leaney, 4:18 — *D. rigidum* by R. F. Leaney, 13:31.
- D. speciosum* by R. F. Leaney, 11:32.
- DIPODIUM** — "In Australia" by L. Cady, 14:40. All Australian species.
- DIURIS** — "The Commoner Diuris in Australia" by L. Cady, 19:172 — *D. aurea*, 19:176.
- DRYANDRA** — "The Genus" by R. D. Royce, 7:5, 8:22, 8:19. A key to all species, 8:22.
- Articles on cultivation of various species are "Dryandra for the Garden" by Alf Gray, 7:1 — "Dryandra in East Australian Gardens" by R. Doney, 7:3 — *D. formosa* and *D. mucronulata* by E. Ashby, 7:6 — *D. sessilis* by Gray and Strutt, 7:12 — *D. speciosa* by R. D. Royce, 8:21 — "Dryandra in S.A." by R. J. Stewart, 8:20 — "Dryandra in Qld." by B. Hockings, 8:20 — "Dryandra from Seed" by A. Gray, 8:20.
- EMU BUSHES** — See *Eremophila*.
- ENCHYLAENA** — *E. tomentosa*, 19:215.
- EPACRIS** — *E. impressa* by W. N. B. Quick, 15:103 — Principally propagation.
- EPIBLEMA** — "The Genus" by Rica Erickson, 5:23. The only species.
- EREMOPHILA** — Emu Bushes — "Shrubs For Dry Conditions" by R. Hill, 10:5 — "Eremophila for Qld.", 19:220 — "Eremophila for Central Australia", 19:216 — Propagation, 19:221.
- ERIOSTEMON** — "The Genus" by Jean Galbraith. All species are described in serial form with Part 1, 4:2 — Part 2, 3:7 — Part 3, the S.E. species, 6:9 — Part 4, garden cultivars of *E. myoporoides*, 14:71 — Part 5, the N.E. species, 15:95 — Part 6, the W.A. species, 18:179, with a key to all Australian species, 18:180, correction, 20:295.
- Eriostemon lanceolatus* by R. Doney, 5:11 — *E. verrucosus* by M. McAllister, 6:12.
- Eriostemon*, How to Grow, 4:5 and To Propagate, 4:7, by W. Cane.
- ERODIUM** — *E. crinitum*, *E. cynnorum*, 19:217.
- EUCALYPTUS** — The large genus of trees commonly known as the Eucalypts or gum trees has not yet been extensively treated as we refer readers to "The Eucalypts" by J. L. Willis, 8:13. However the gardener will find a wide coverage in the following:
- "Small Eucalypts to Suit Heavy Soils", 11:7 — "Eucalypts for Inland Areas", 8:14 — "Eucalypts in Other States", 8:15 — "Eucalypts in S.A.", 8:25 — "Eucalypts for Qld.", 15:79 — "Eucalypts for Central Australia", 18:170 — "Eucalypts for High Rainfall Areas", 14:67 — "W.A. Malley In Turramurra, N.S.W.", 14:59 — "Growing Small Eucalypts".

11:10 — "Eucalypts as Street Trees" by J. Wallace, 14:49. Also 14:55, 10:9 and 11:3
11:10.

"The Bloodwoods", 14:34 describes a special group of Eucalypts to support the following articles on the red flowering gum listed with other species given special treatment.

Eucalyptus ficifolia, "The Red Flowering Gum" by L. D. Pryor and R. R. Willing, 14:35. One of its diseases "Red Stem Canker Disease" is mentioned by J. S. Beard, 14:62.

E. calophylla var. *rosea* by J. E. Watson, 14:61. A disease free alternative to *E. ficifolia*.

E. erythrocorys by E. J. Thompson, 11:8.

E. torquata, Coolgardie or Coral Gum, by E. J. Thompson, 10:9.

"Eucalypts for Your Garden" and "Eucalypts to Flower All Year Round", 14:38.

Propagation of Eucalypts is adequately described on 14:54-56 and 14:35.

EVERLASTING — Well treated in issue no. 19 in the following:

"The Compositae or Daisy Family" by J. H. Willis, 19:223 — "Western Australian

Everlasting Daisies" by P. J. Parry, 19:210 — "Some Showy Species of the Daisy Family

in W.A." by Wittwer and Lullfütz, 19:211 — Daisies and Everlasting from Central

Australia, 19:213.

EWARTIA — *E. meredithae*, *E. nubigena*, 19:228.

FLAVERIA — *F. australasica*, 19:231.

GALEOLA — *G. foliata*, 16:123 — *G. cassythoides*, 16:125, 20:287.

GLYCINE — *G. sericea*, 19:214.

GOMPHOLOBIUM — All East Australian species are described in "Gompholobium of N.S.W."

by Colin Burgess and Loretto Williams, 18:185 — "Gompholobium in Other States",

18:195 and From Seed, 18:196.

GREVILLEA — Not adequately covered — Refer Issue No. 21—Vol. 3.

"*Grevillea banksii*", 15:81 and "Queensland *Grevillea*" by L. Cockburn, 15:81 describes nine

good garden species from Qld. and 19:203 recommends two of these for Alice Springs.

"*Grevillea From Seed*" by J. S. Howard adequately covers germination.

GROWING NATIVE PLANTS — The principal theme of the publication.

"Hot Weather Gardening" by J. Hammersley, 13:13 and "Natives in Hot Weather" by

L. Baker, 13:13, are important articles for growers in hot dry areas.

"Mulching Techniques", 12:18 — "Sawdust as a Mulch", 12:19 — "Mulching with Sawdust

and Shavings", 12:19 and "Mulching the Garden", 13:14.

"Care of Native Plants" by D. Ali, 12:2 stresses the need for cover plants and mulch.

"Ground Cover Plants", 12:13 — "Ground Cover Plants for Coastal Planting", 12:15, 12:16

and "Cover Plants for Qld.", 12:13.

"Growing Plants in Pots" by R. Hardie, 11:5 and "Soil for Containers", 18:181.

"Treatment of Plants with Magnesium Sulphate" by H. Boyd, 13:6.

"Growing Wildflowers" by E. Ashby contains sound advice. 15:93.

"Central Australian Plants for the Garden" by R. G. Swinbourne, Part 1, 18:170, Part 2, 19:213.

HAKIA — A reference only to 3 species from Central Australia, 18:203.

HARPULLIA — *H. pendula* by H. Cockman, 16:127 — A street tree.

HELICHRYSUM — A reference to the genus and a few species, 19:213, 19:227, 19:241.

HELIPTERUM — There is frequent mention of very good garden species in Issue No. 19.

HIBISCUS — *H. farraei*, 19:215.

INDIGOFERA — *I. leucotricha*, 19:214.

KANGAROO PAWS — See *Anigosanthos*.

KENNEDYAS by Alf Gray, 12:21 — All species are described.

KUNZEA — A short reference only, 10:3, 20:270.

LAMARCHEA — A short reference only, 10:3, 20:268.

LEPTOSPERMUM — A short reference, 10:3 — *Leptosperminae*, a tribe of *Myrtaceae*, 10:19.

LIPARIS — *L. coelogyneoides* by C. K. Ingram, 13:29.

LUSA — "The Orchid" by A. W. Dockrill, 13:26.

LYPERANTHUS — "In Australia" by L. Cady. All species described, 12:9.

MARIANTHUS — *M. erubescens*, 8:27.

MELALEUCA — A very large genus, 10:23, 19:282. Half of the genus or Section A is

described botanically by C. N. Debenham in serial form. All species described in this

section are listed on 20:284, arranged in order of the native habitat with a number

given to it in the descriptions as follows: Part 1, 10:23 (1-20) — Part 2, 13:23 (21-34) —

Part 3, 17:156 (34-56) — Part 4, 18, 197 (61-67) — Part 5, 23:290 (68-73) —

Part 6, 20:271 (74-81).

"*Melaleuca in Cultivation*" by A. E. Brooks, 10:2 — "Shrubs for Wet Conditions" by I. G.

Holliday, 10:4 — "Growing *Melaleuca*" by Holliday and Hill, 20:279 — "My *Melaleuca*"

by A. L. Hargrave, 13:25 — "*Melaleuca neglecta*" by Fred Hall, 13:25 and "Growing

Melaleuca in Melbourne" by I. Hammet, 20:286, covers growing conditions.

"*Melaleuca as Street Trees*" by C. Johnson, 17:155 — *M. styphelioides*, *M. linariifolia*.

MICROSERIS — *M. lanceolata*, 19:230.

MYRIOCEPHALUS — *M. stuartii*, 19:213.

MYROCEPHALUS — *M. arguerinae*, 19:241.

MYRTACEAE — "The Family" by C. N. Debenham, 10:17.

MYRTLES — See *Melaleuca*.

NABLONIUM — *N. calyceroides*, 19:231.

NAMING OF PLANTS by J. H. Willis, 3:12, 4:4—in reprints only.

NOTOXYLIN — *N. pedatum*, *N. australe*, 19:215.

NUYTSIA — *N. floribunda*, The Christmas Tree of W.A. by L. O'Grady, 13:9.

OLEARIA — General reference, 19:229 — *O. muelleri*, 19:241.

ORCHIDS — Alternate issues deal with Epiphytal and Terrestrial Orchids.

ORTHOCERAS — The Genus by Leo Cady, 1-8.

Epiphytal Orchids — "How to Grow" by R. F. Leaney, 7:3 — Cultivation by N. R. Jupp, 11:11.

"Seed Germination" by H. Boyd, 8:9, 9:29 and Natives From Seed, 11:31.

"Where They Grow" by H. J. Bear, 9:25, 15:96.

See also *Dendrobium*, *Luisa*, *Liparis*, *Sarcophytus*.

Terrestrial Orchids — Growing by L. Cady, 8:1 and R. C. Nash, 18:171, 8:4.

"Orchid Seedlings" by W. P. Stoutamire, Part 1, 16:119, Part 2, 20:264.

See also *Chiloglottis*, *Dipodium*, *Diuris*, *Epiblemma*, *Galeola*, *Orthoceras*, *Phaius*, *Spiculaea*.

PAPERBARKS — 10:3. See *Myrtaceae*.

PHAIUS — The Genus by W. H. Nicholls, 8:11 — The Orchid by R. F. Leaney, 8:3 —

P. pictus by T. E. Hunt, 8:17. All species described.

PHOTOGRAPHY — 12:25, 18:207.

- PODOLEPIS — *P. aristata*, *P. auriculata*, *P. lessonii*, 19:241.
- POISONOUS PLANTS — Toxic Plants of W.A., 10:20.
- PRESERVATION — "Preserving the Rare and Local Species" by J. H. Willis, 2:12—Reprints only Perth's New Botanic Garden, 11:23.
- PROSTANTHERA — The Genus by C. W. Althofer — A series to eventually describe all species. Part 1, 2, 3, *P. induta*, *P. megacalyx*, *P. nivea*, *P. ovalifolia*, *P. denticulata*; Part 2, 3:5, *P. suborbicularis*, *P. striatiflora*, *P. ovalifolia* — Part 3, 5:12, *P. nivea*, *P. phyllifolia*, *P. linearis* — Part 4, 9:19, *P. stricta*, *P. parvifolia*, *P. teretifolia*, *P. discolor*, *P. prunelloides*, *P. incana*, *P. rhombea*, *P. rotundifolia*, *P. striatiflora*, *P. aspalathoides*, *P. microphylla*, *P. calcina*, *P. arenicola*, *P. grylloana*, *P. magnifica*, *P. eckersleyana*. "How to Grow Mint Bush" by A. M. Blomberry, 2:2. "Mint Bushes For the Garden", 2:9.
- PROTEACEAE — An introduction to the Genus by S. G. McKern, 1:5.
- PTEROCALYX — *P. sphacelatum*, 19:213.
- PTILOTUS — Pussy Tails from Central Australia, 19:215 — From W.A., 19:219.
- PROPAGATION — The production of new plants by seed, cutting, etc. For a particular plant this aspect is usually mentioned in the same article describing the plant or genus of plants. As it is policy to include an article on propagation in each issue rather than index a lot of names or numbers and force the patient reader to look through them all, the Editor has attempted a review of the methods. For Orchids see under ORCHID.
- PROPAGATION BY SEED — The mechanism of seed germination is described in "The Seed," 11:13 and Germination, 13:17, 14:44. Here requirements for a viable seed to germinate are Water, Temperature, Oxygen and Light. These are controlled by the propagating medium used, the condition in which it is maintained and its environment, the manner the seed is treated and sown.
- Propagating Medium — Soil, 1:3; Loam and peat moss, 4:7; Vermiculite, 7:11.
- Universal or Full Sun Method for most species. "Grow from Seed Without a Glasshouse", H. Boyd, 7:11.
- Wet or Bog Method for plants enjoying wet conditions. "The Treatment of Seed Under Wet Conditions" by H. Boyd, 3:3 — 10:14.
- Articles on other methods — These vary from reports by readers who use these methods 15:83 — 16:117. The usual seed box propagation used for exotics 4:7, 5:3, 5:17 to a near bog method, 15:103.
- Treatment of Seed — Boiling water, 6:5 — 12:8 — Chemical action, 2:5 — Mechanical damage, 12:6 — Peeling off Testa, 15:83.
- Germination prior to planting, 12:7, 1:4. A useful check.
- Seedlings — Pricking, 7:22 — Nutrition, 13:6.
- PROPAGATION BY CUTTING
- "Native Shrubs from Cuttings" by H. Brackpool, 17:147 and by G. H. Mattingly, 19:221 give methods for beginners.
- Mist Spraying Techniques and Bottom Heating for the more difficult species are described by R. O. Johnston, 20:256 and H. Boyd, 17:146.
- Stimulation of Cuttings is mentioned by H. Boyd, 5:19, 17:146.
- PROPAGATION AIDS
- "Propagating Frames for the Home Gardener" by R. Hardie, 14:47. Also 19:221 and 20:256.
- PROPAGATION BY GRAFTING
- Methods described for "The Red Flowering Gum," 13:35, can be widely applied.
- RHOCHODENDRON — "The Mystery Of" by C. Morrison, 9:9. *R. tocharae*, 15:87.
- ROCKERY PLANTS — From Central Australia, 19:217.
- RUTIDOSIS — *R. helichrysoides*, 19:214.
- SARCOCHILUS — *S. falcatus* by R. F. Leaney, 6:23.
- SARCOSTEMMA — *S. australe*, 19:217.
- SAUSSUREA — *S. affinis*, 19:230.
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- SEED — see Botany and Propagation.
- SENECIO — *S. gregorii*, *S. magnificus*.
- SIGESBECKIA — *S. orientalis*, 19:231.
- SINOCA — A passing reference, 10:3.
- SPICULAEAE — The Genus in Australia by L. Cady, 10:11.
- STERCULIA — *S. quadrifida* by K. Kennedy, 15:88 — *S. laurifolia* by C. N. Debenham, 15:89.
- STURTS DESERT PEA — See *Clinanthus*.
- STYLIDIUM — An Introduction by Rica Erickson, 9:15 — Triggers for the Garden, 9:31.
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